

Figure 1 consists of 12 bar charts, labeled (a) through (l), arranged in a 6x2 grid. Each chart shows the percentage of total protein in various fractions (A, B, C, D, E, F, G, H, I, J, K, L) for different cell lines and treatments. The y-axis represents the percentage of total protein, ranging from 0 to 100. The x-axis represents the fraction number. The charts show the distribution of protein across these fractions for various cell lines and treatments, with some fractions showing significant changes in protein content.

Inventor One Given Name::	Richard
Family Name::	Fletcher
Postal Address Line One::	432 Columbia Street #B13B
City::	Cambridge
State::	MA
Zip Code::	02141
Citizenship Country::	USA

## Correspondence Information

## Application Information

Title Line One:: Improved Methods And Devices For Identifying,  
Title Line Two Sensing And Tracking Objects Over A Surface  
Total Drawing Sheets:: 15  
Formal Drawings?:: No  
Application Type:: Utility  
Docket Number:: TAG-001

## Representative Information